

FIG. 1A
Related Art

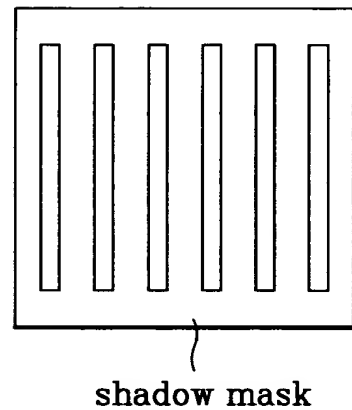
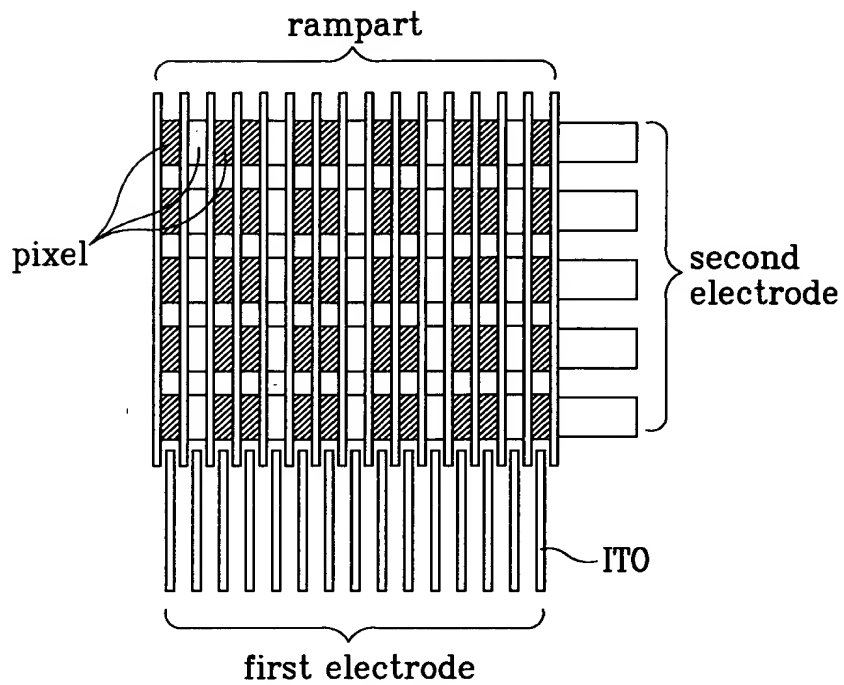


FIG. 1B
Related Art

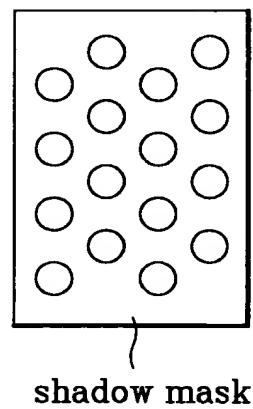
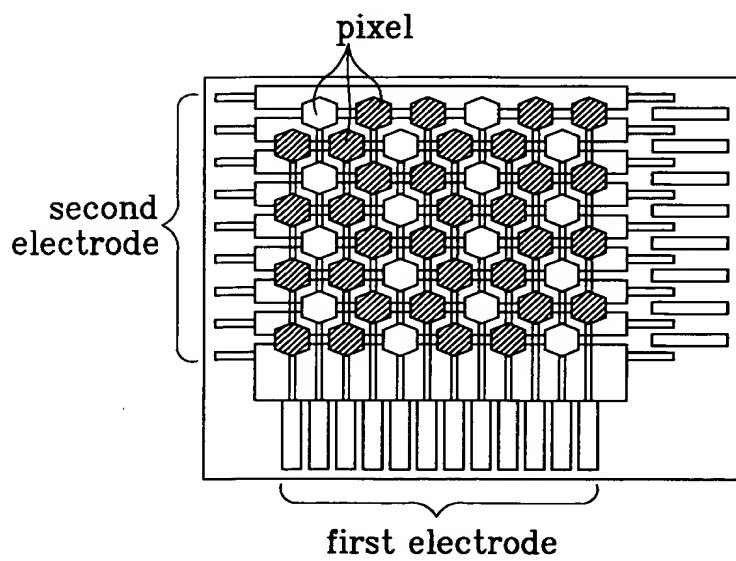
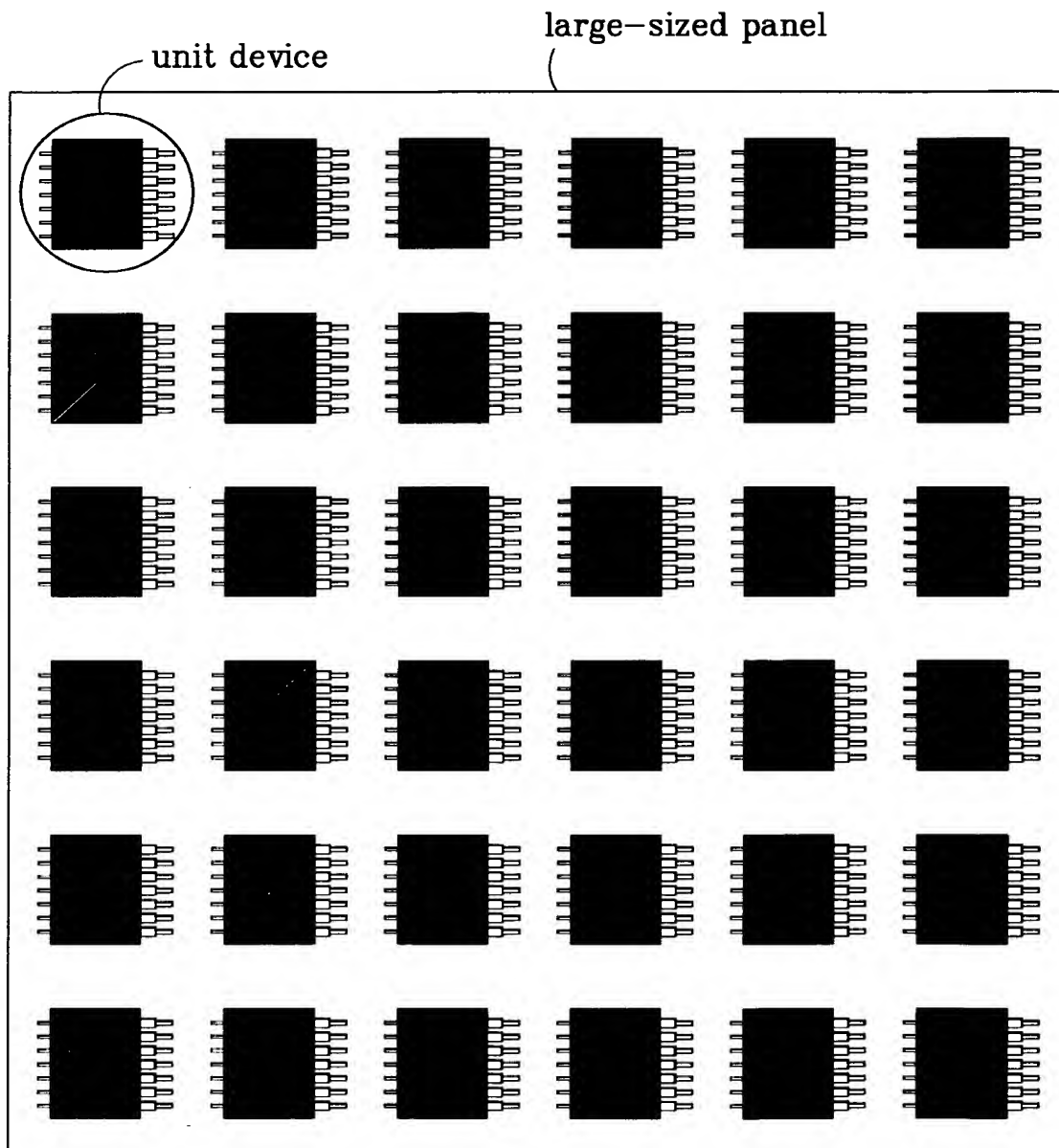
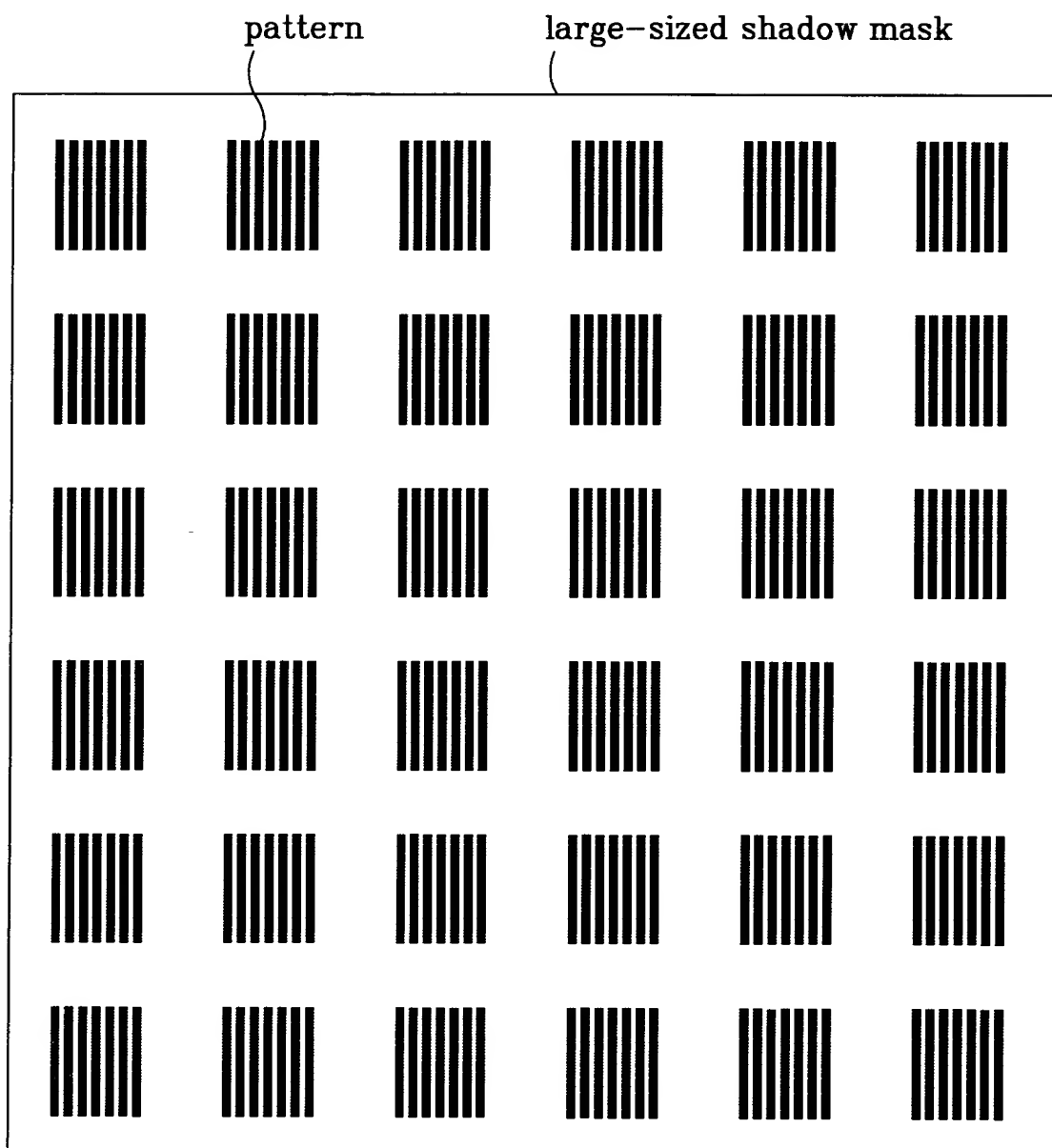


FIG. 2
Related Art



0993524.112704

FIG. 3
Related Art



0993521-112701

FIG. 4

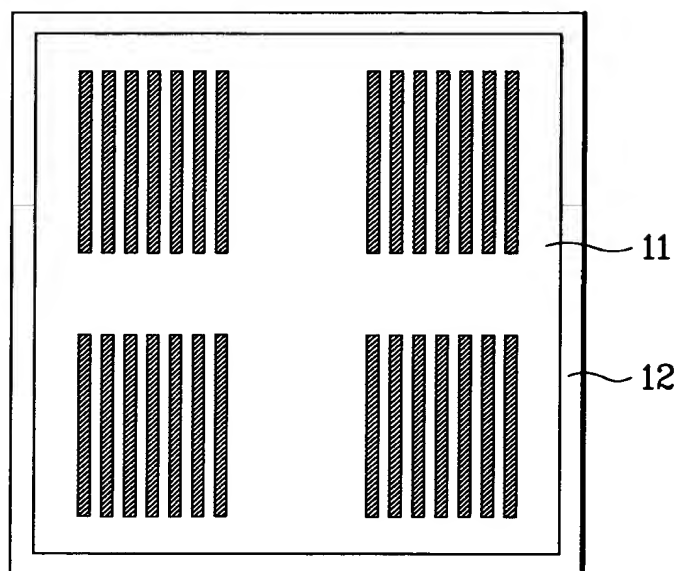


FIG. 5A

FIG. 5A

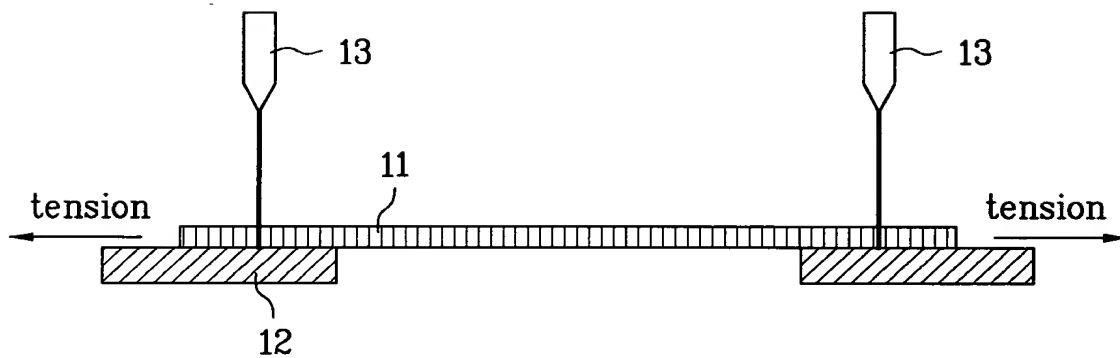


FIG. 5B

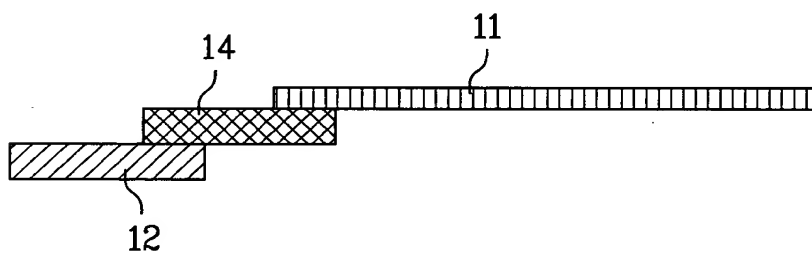


FIG. 5C

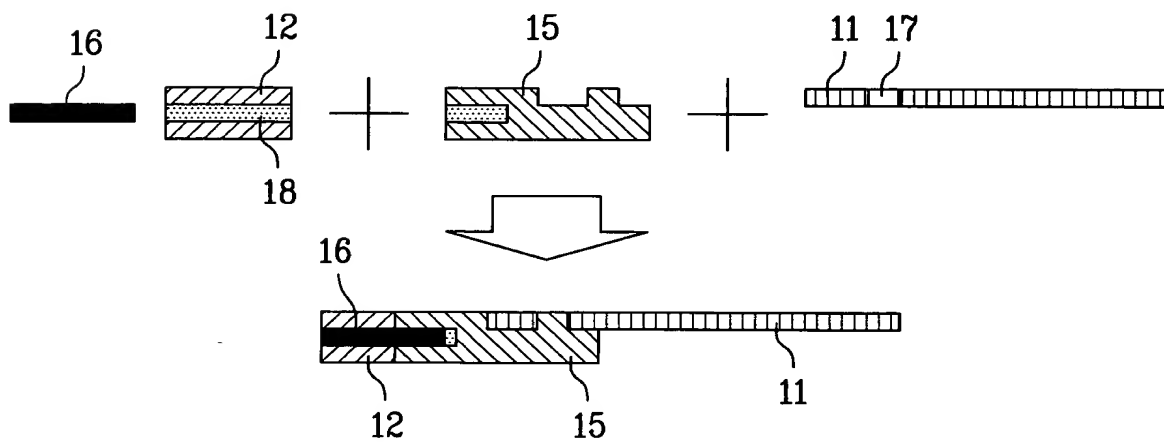
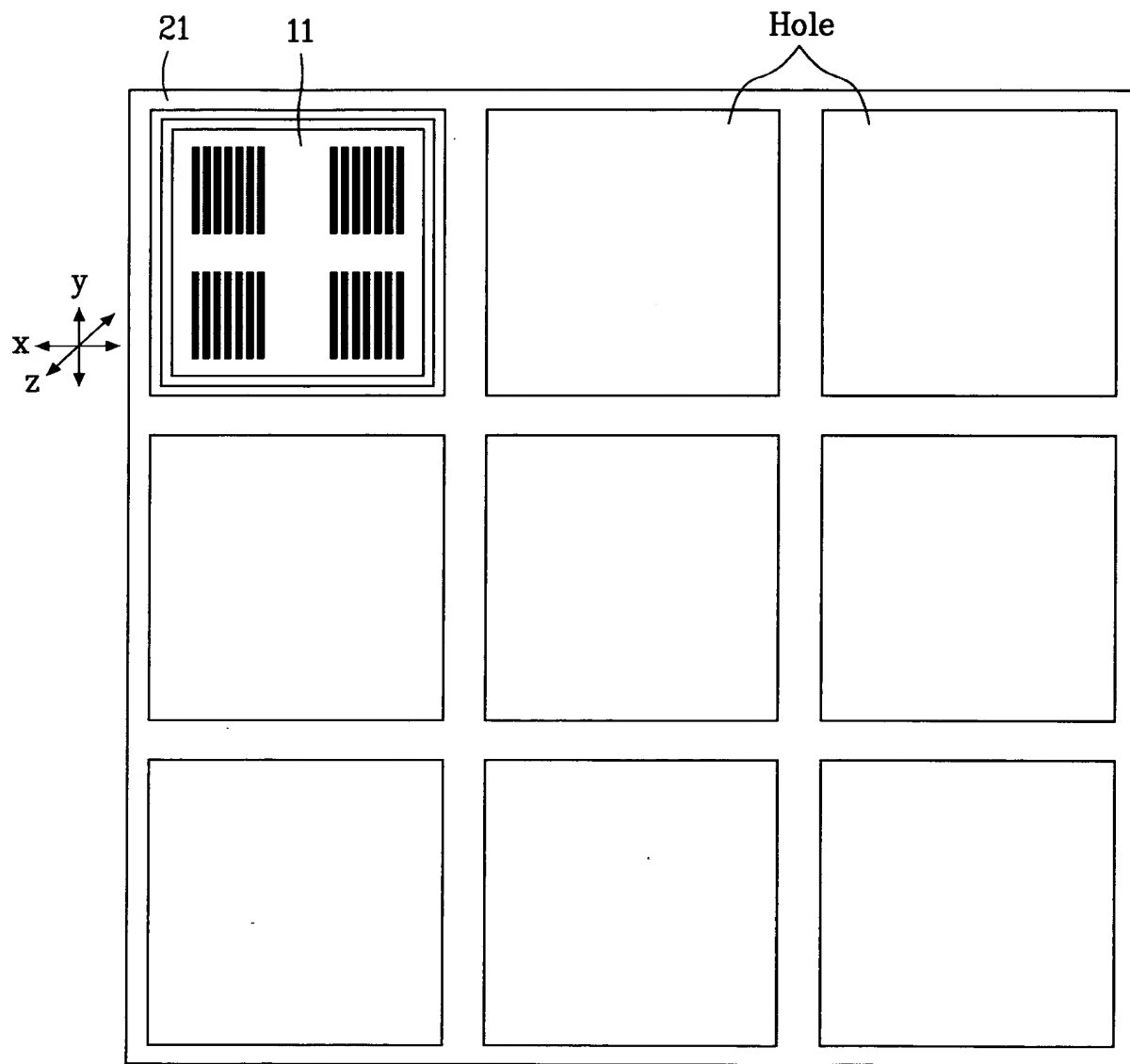


FIG. 6



0993521-412701

FIG. 7

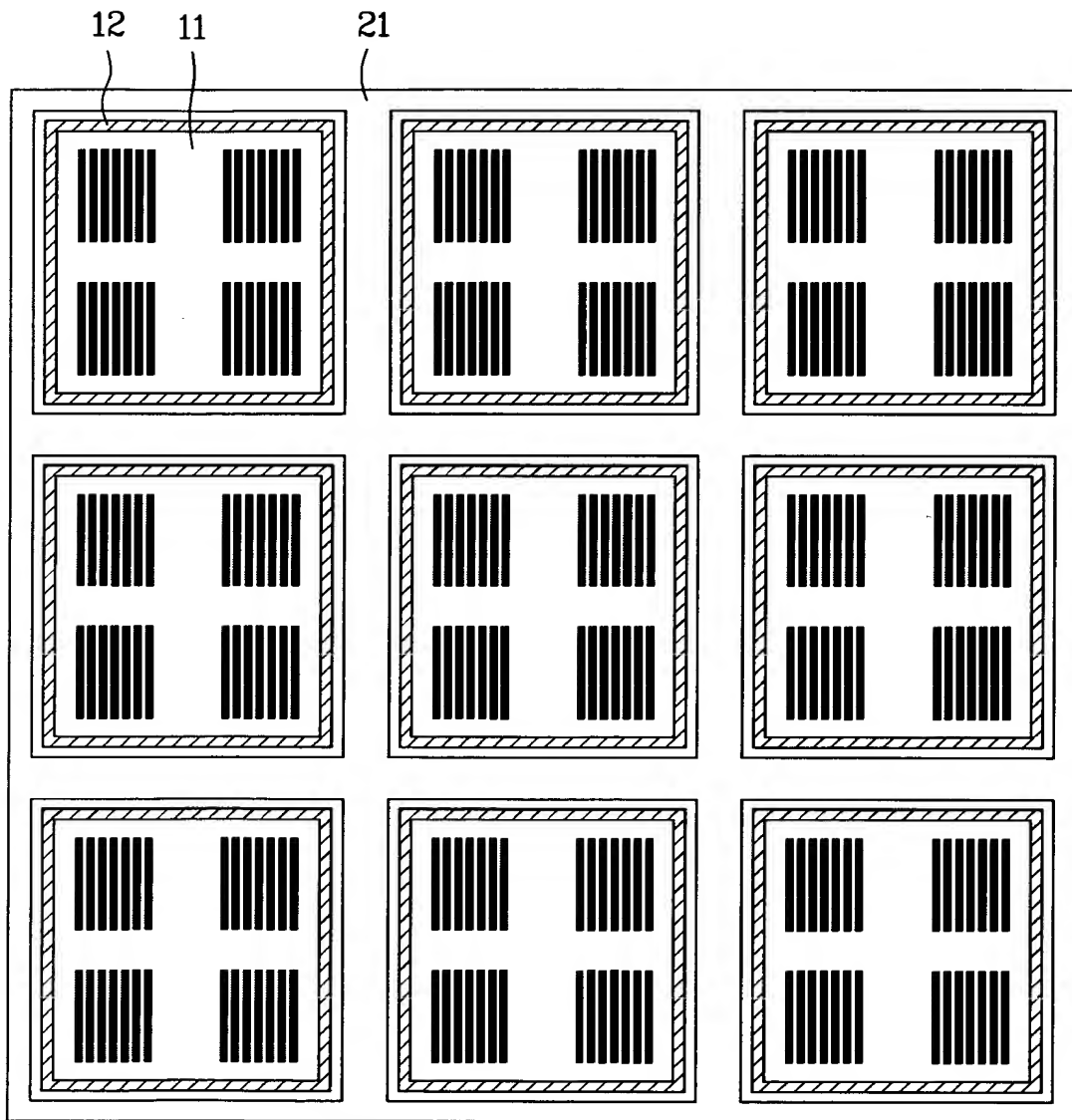


FIG. 7 is a schematic diagram showing a 3x3 grid of nine square panels. Each panel contains four groups of vertical bars, arranged in a 2x2 sub-grid. The groups of bars are labeled 11, 12, and 21. Label 11 points to the top-left group of bars in the top-left panel. Label 12 points to the top-right group of bars in the top-left panel. Label 21 points to the top-left group of bars in the top-middle panel. The groups of bars are arranged in a 2x2 sub-grid within each panel, with the top-left group being the most prominent.